As a manager at the Headquarter, I would like to see the Stock Inventory at the Shop so I can have an overview.

|  |  |
| --- | --- |
| Use case | **See stock inventory at Retailer** |
| Summary | System shows the inventory at the retailer instead of headquarters |
| Actor | Headquarters manager |
| Precondition | Items exist at retailer |
| Postcondition | Items are displayed |
| Base sequence | 1. User selects Retailer view 2. System opens the view for the Retailer 3. User selects Stock Items 4. System returns a list of stock items |
| Exception sequence |  |
| Sub use case |  |
| Notes |  |

As a manager at the Headquarter, I would like to see the Stock Inventory at the Warehouse so I can have an overview.

|  |  |
| --- | --- |
| Use case | **See stock inventory at Warehouse** |
| Summary | System shows the inventory at the Warehouse instead of headquarters |
| Actor | Headquarters manager |
| Precondition | Items exist at Warehouse |
| Postcondition | Items are displayed |
| Base sequence | 1. User selects Warehouse view 2. System opens the view for the Warehouse 3. User selects Stock Items 4. System returns a list of stock items |
| Exception sequence |  |
| Sub use case |  |
| Notes |  |

As a manager at the Headquarter, I would like to see the list of employees from the Warehouse so I can have an overview.

|  |  |
| --- | --- |
| Use case | **See employees at Warehouse** |
| Summary | System shows the employees at the Warehouse instead of headquarters |
| Actor | Headquarters manager |
| Precondition | Employees exist at Warehouse |
| Postcondition | Employees are displayed |
| Base sequence | 1. User selects Warehouse view 2. System opens the view for the Warehouse 3. User selects Employees 4. System returns a list of Employees |
| Exception sequence |  |
| Sub use case |  |
| Notes |  |

As a manager at the Headquarter, I would like to see the list of employees from the Shop so I can have an overview.

|  |  |
| --- | --- |
| Use case | **See employees at Retailer** |
| Summary | System shows the employees at the Retailer instead of headquarters |
| Actor | Headquarters manager |
| Precondition | Employees exist at Retailer |
| Postcondition | Employees are displayed |
| Base sequence | 1. User selects Retailer view 2. System opens the view for the Retailer 3. User selects Employees 4. System returns a list of Employees |
| Exception sequence |  |
| Sub use case |  |
| Notes |  |

As a manager at the Headquarter, I would like to be able to communicate with all managers so that we have an efficient communication.

|  |  |
| --- | --- |
| Use case | **Communicate with other managers** |
| Summary | A chat window, allowing users to send messages to other managers |
| Actor | All manager |
| Precondition |  |
| Postcondition | Message sent |
| Base sequence | 1. User selects chat 2. System opens the chat view 3. User types in a message 4. User presses send 5. System sends the message |
| Exception sequence |  |
| Sub use case |  |
| Notes |  |